

***Ammonia Nitrogen (NH<sub>3</sub>-N) SM 4500 NH<sub>3</sub> D.***

**Samples/Standards Analyzed at \_\_\_\_\_°C    Slope \_\_\_\_\_ mV<sup>0</sup>    Check Std. Recovery \_\_\_\_\_ %**

[illegible]

**Initial Result (mg/L) x Dilution Factor = Report Value (mg/L)**

$$\% \text{ Spike Recovery} = \frac{[(\text{Spiked Sample Initial Result})(\text{Final Volume}) - (\text{Sample Initial Result})(\text{Final Volume})]}{\text{Spike Added}} \times 100 = \underline{\hspace{2cm}}\%$$